



**PhD course in
Converging Technologies for Biomolecular Systems (TeCSBi)
XXXVI cycle - Thesis Defense**

Room U3-01, February 2, 2024

Link: <https://unimib.webex.com/unimib/j.php?MTID=mdc67843bc7cfabd27904851796cedd53>

Password della sessione: FEB02MORNING

9:30

Michela Galli

**Interplays between Tel1/ATM and nucleases
in the DNA damage response**

10:30

Elisa Perciballi

**Challenging the Jigsaw puzzle of Amyotrophic Lateral Sclerosis: from
the study of cell energy metabolism in *SOD1* and *TARDBP* mutated
fibroblasts towards stem cell modeling**

11:30

Paolo Pizzul

**The interplays between Rif2, Ku and Tel1 in the repair of
DNA double-strand break**

13:00

PROCLAMATION

Defense Committee

Dr. Daniela Ferrari, University of Milano Bicocca, Italy

Prof. Costanzo Vincenzo, IFOM, University of Milan, Italy

Prof. Cintia Roodveldt, CABIMER, University of Seville, Spain

